

title: arbitrages

description

an **arbitrage** is an circuit of swaps

arbitrages are joined to their corresponding swaps in the **arbitrage_swaps** table

fields

| Column | Type | Nullable | Description |
|----------------------|-----------------------------|----------|---|
| id | character varying(256) | not null | unique id |
| created_at | timestamp without time zone | not null | when the entry was added to the database |
| block_number | numeric | not null | block number |
| transaction_hash | character varying(256) | not null | transaction hash |
| account_address | character varying(256) | not null | address that took the profit of the arb - can be a contract or an EOA |
| profit_token_address | character varying(256) | not null | token that profit was taken in |
| profit_amount | numeric | not null | gross profit - note: this does not account for miner payment |
| start_amount | numeric | not null | starting amount of the profit token |
| end_amount | numeric | not null | end amount of the profit token |

:::note

The "miner" nomenclature will be replaced in a future release to accurately reflect PoS Ethereum architecture.

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